| FORM                       | DAMOCOO   | 110 11                           | 100            |                 | ם בי            |               | 417                  | AM               | ים          | I ICA:                      | TION                            |                      | - 1"            | EPA/S       | 7-7-                        | 1 1            | <u> </u>                               | 1           | 1           | T            |
|----------------------------|---|----------------------------------|----------------|-----------------|-----------------|---------------|----------------------|------------------|-------------|-----------------------------|---------------------------------|----------------------|-----------------|-------------|-----------------------------|----------------|--|-------------|-------------|--------------|
| 3                          | DANGERO   | 105 M                            | VASI           |                 |                 | , in          | ni i                 | AP<br>           | ירי         |                             | HON                             |                      |                 | WA 7        | 18 9                        | 0              | 0 0                                    | 8           | 9/6         | <u> </u>     |
| FOR OFFICE                 | AL USE ONLY   | C                                | 47             |                 | -               | -             |                      |                  |             | 1                           | COMMENTS                        |                      |                 |             |                             |                |  |             |             |              |
| APPROVED.                  |   | 1                                |                | 7               | 4               | -             | K                    |                  |             | <del></del>                 |                                 |                      |                 |             |                             |                |  |             |             |              |
| " FIRST OF                 | REVISED APPLIC  | ATION                            |                |                 | -               |               |                      |                  | <u>.</u>    |                             |                                 |                      |                 |             |                             |                |  |             |             |              |
| Starte on "Y"              | 's the economists has is A  | or Elbelow                       | (mark and      | bos c           | only) to        | ندها و        | icete w              | hether           |             | is the fire                 | t application :                 | you are e            | ubmitting for   | your facili | y or a re                   | *****          | í appii                                | CHTICA      | L # 15      |              |
| is your first s            | polication and you stready:   | lander your fe                   | olity's El     | PA/ST           | ATEL            | D. N          | mber,                | or if thi        | ie ie       | a covered                   | application, s                  | Mer you              | facility's EP   | A/STATE!    | D. Hunt                     | har in         | Secti                                  | on i ab     | KOVO.       |              |
| -                          | ATION (place on "X" below   |                                  |                |                 |                 | w)            |                      |                  |             |                             |                                 |                      | 2. NEW FACE     | TTV AC-     |                             | ر بسند         |  |             |             | Ī            |
| L., 1. EX                  | STRIG FACILITY (See instruction of the Contraction | and in and                       |                |                 | y.              |               |                      |                  |             |                             |                                 | 76                   | 2, 12,11,11     |             | POR                         | MEW            | FACILI                                 |             |             |              |
| 40                         | A E OPEN  | SETIME FACE<br>LTION BEGAN       | OR THE DA      | OVIDE T         | HE DA           | TE (m<br>CTIO | a., dey, .<br>H COMM | A yr.)<br>Nenced |             |                             |                                 |                      | O O O           |             | TION                        | BEG            | THE DA<br>LYC.) (<br>AN OFF<br>D TO BE | OPERA<br>IS | -           |              |
| ·                          | LICATION (piece sit "X" be  | e course to the<br>plant and cor |                | ction (         | <u>abov</u>     | e)            |                      |                  |             |                             |                                 |                      |                 |             |                             |                |  |             |             |              |
|                            | CILITY HAS AN INTERNM STA   |                                  |                |                 |                 |               |                      |                  |             |                             |                                 |                      | 2. FACILITY     | MS A PHAL   | PERMIT                      |                |  |             |             |              |
| IIL PROCES                 | SES — CODES AN  | D DESIG                          | N CAP          | ACT             | nes             |               |                      |                  |             |                             |                                 |                      |                 |             |                             |                |  |             | -           |              |
| A. PROCESS C               | ODE — Exter the code from   | n the list of ;                  | process c      | odes i          | bekow           | that          | boot de              | escribe          | <b>16</b> 6 | acti prope                  | s to be used                    | at the fe            | cility. Ten lin | es are oro  | rided for                   | ente           | ring o                                 | odes.       | lf mo       | re-          |
| Tines are nee              | ded, enter the code(s) in<br>he space provides on the (   | the space to                     | ravidesi, 1    | it a pro        | 70 <b>494</b>   | well I        | be vee               | ei thet          | ie n        | ot include                  | d in the list o                 | f codes i            | below, then     | describe ti | 10 proce                    | <b>40</b> (k   | <b>PCHEO</b> N                         | ng its      | deen        | N)           |
| S. PROCESSO                | ESIGN CAPACITY — For e  | ach code en                      | tered in c     | مساه            | A onto          | er titel      | серво                | ity of t         | he ;        | process.                    |                                 |                      |                 |             |                             |                |  |             |             |              |
| 2. UNIT OF M               | — Enter the amount.<br>MEASURE — For each amo   | unt entered i                    | in column      | <b>8</b> (1), ( | partings" (     | <b>M</b> C    | ode Ro               | of the E         | iet c       | aquit sings                 | nure codes be                   | slow that            | describes th    | e unit of M | padurd w                    | <b>00</b> d. ( | Only t                                 | he und      | is of       |              |
| manually (                 | hat are listed below should   | PRO-                             | APPRO          |                 |                 |               |                      |                  |             |                             |                                 |                      | PRO-<br>CESI    |             | CPRIA                       |                |  |             |             |              |
|                            | PROCESS   | COOR                             |                | IGN             |                 |               |                      |                  | -           |                             | PHOCERS                         |                      | COO             | ם           | ESIGN                       | CAF            | AGI                                    | 74          |             | -            |
| Storage:                   |   |                                  |                | ·               |                 | -             |                      |                  |             | <del>rectment:</del><br>LNK |                                 |                      | TO:1            | CH.         | ONS PE                      | 19 na          | .v ~                                   | 3           |             |              |
| TANK                       | errei, drum, etc.)  | 501<br>502<br>503                | GATTO<br>GATTO | NS OF           | ILITE           |               |                      |                  | •••         |                             | MPOUNDMEN                       | rT                   | T02             | LITE        | IS PER<br>ONS PE            | YAQ<br>R D/    | NY OF                                  |             |             |              |
| WASTE PILE<br>SURFACE IMPO |   | 304                              | CHRIC          | METE            | <b>15</b>       | D:R           |                      |                  |             | CINERATO                    |                                 |                      | Tos             | TONS        | IS PER<br>PER H             | QUR.           | OR                                     | 4 1167 .    |             |              |
| Disposal:                  |   |                                  |                |                 |                 |               |                      |                  |             |                             |                                 |                      |                 | GALL        | NC TONI<br>ONS PE<br>IS PER | HK             | OUR C                                  |             |             |              |
| INJECTION WEI              | ц.  | 081                              | ACRE-          | -               | -               |               | hel                  |                  |             |                             | for physical,<br>plotecal treet |                      | t.<br>T04       | GALL        | ONS PE                      | R OA'          |  |             |             |              |
| LAND APPLICA               | TICH  | D82                              | OR HES         | CTARE           | -MET            | <b>∃</b>      |                      |                  | pr          | n sessepto<br>Pomi Boshi    | of Occurring in                 | n tanka.<br>Incusar- |                 | LITER       | IS PER C                    | AY             |  |             |             |              |
| OCEAN DISPOS               |   | 083                              | GALLO          | NS PE           | FI DAY          |               |                      |                  |             |                             | be the proces<br>ovided; Secti  |                      |                 |             |                             |                |  |             |             |              |
| SURFACEIMPO                | THEMONIUS.  | D84                              | GALLO          |                 |                 | <b>75</b>     |                      |                  |             |                             | UNITOF                          |                      |                 |             |                             |                |  | -           | rt of       |              |
| UNIT OF MEASUR             | ME  | UNIT OF<br>MEASURE<br>CODE       | ;              | UNIT            | rofw            | easu<br>Vasu  |                      |                  |             |                             | COOR                            |                      | UNIT OF MEAS    |             |                             |                |  | نسب         | SUR         | ı            |
|                            |   | a                                | •              | 7               | TERS /<br>MG PE | ert O         | AY                   | • • • • • • •    | ••••        |                             | v                               |                      | ACRE-PERT       | raran       |                             |                |  |             | À           | _            |
| CUBIC YAROS                | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,   | G                                |                | GJ<br>Ma        | ETRIC'I         | TONS<br>SPER  | PERHO<br>HOUR        | XX               | • • • •     |                             | ¥                               |                      | ACRES           |             |                             |                |  | •••••       | 8           |              |
| QALLONG PERO               | NY  |                                  |                |                 |                 |               |                      |                  | • • • •     |                             |                                 |                      |                 |             |                             |                |  |             |             |              |
|                            | FOR COMPLETING S  |                                  |                |                 |                 |               |                      |                  |             |                             |                                 |                      |                 |             |                             |                |  |             |             |              |
| hold 200 g                 | alions and the other  | can hok                          | d 400 g        | gallor          | 18. T           | he            | (acilit              | y als            | 0           | has an                      | incinerator                     | that o               | an bum (        | up to 20    | galio                       | ns ;           | ser i                                  | lour.       |             |              |
| N A.PRO-                   | B. PROCESS I  | DESIGN CA                        | PACITY         |                 |                 |               | FOR                  |                  | M           | A. PRO-                     | <b> </b>                        | E. PRO               | CESS DESI       | BH CAPAC    | ary                         | 2 11           | MT                                     | ۱ ا         | FOR         |              |
| M CESS                     | 1.· AMQU  | MT                               |                | QF N            | -               | OI            | FFICIAL<br>USE       |                  | Ň           | CZ33<br>CODE                | 1                               |                      | 1. AMOUN        | r           | }<br>                       | OF W           | MEA-                                   |             | FICU<br>USE | Ľ,           |
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| K-1 S 0 2                  | 600   |                                  |                | G               | 7               | ı             |                      | -                | ,           | 7                           |                                 | 103                  | 450             |             |                             | -              | 7                                      | -           | T           | <del>-</del> |
| <del>-         -   -</del> |   |                                  |                |                 | +-;             | +             |                      | -                | +           | ++                          | 3                               | 12                   | 7.082           |             |                             | +              | +-                                     | $\vdash$    | +           | ╁            |
| X-2 T 0 3                  | 20  |                                  |                | E               |                 | 1             | 1 1                  | 6                | 1           |                             | \(\hat{S}^{\delta}\)            | nno.                 | 1990            | 12 12       | ;                           | $\frac{1}{1}$  | 1-                                     |             | 1           | <u> </u>     |
| 1 T 0 2                    | 28,800,000  |                                  |                | ľÚ              | 11              |               |                      | 1 7              | 7           |                             | ω<br>ω                          | NYN.                 | CIVED           | 2           | - 1                         | - }            |  | [ ]         |             | •            |

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28,800,000

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| ١. | PRO | OCE | SSES | (continued) |
|----|-----|-----|------|-------------|
|----|-----|-----|------|-------------|

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESS (code "TO4"), FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

See Following Page

#### IV. DESCRIPTION OF DANGEROUS WASTES

- A. DANGEROUS WASTE NUMBER Enter the four digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle. If you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four digit number(s) that describes the characteristics and/or the toxic contaminants of those dangerous wastes.
- 3. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non—listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes

| ENGLISH UNIT OF MEASURE CODE | METRIC UNIT OF MEASURE | CODE |
|------------------------------|------------------------|------|
| POUNDS, P                    | KILOGRAMS              |      |
| TONS T                       | METRIC TONS            |      |

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

#### D. PROCESSES

1. PROCESS CODES:

For Ilsted dangerous waste: For each listed dangerous waste entered in column A select the code(s) from the list of process codes contained in Section III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non—listed dangerous wastes: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to indicate all the processes that will be used to store, treat, and/or dispose of all the non—listed dangerous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER — Dangerous wastes that can be described by more than one Waste Number shall be described on the form as follows:

- Select one of the Dangerous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other Dangerous Weste Number that can be used to describe the waste, in column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other Dangerous Waste Number that can be used to describe the dangerous waste.

EXAMPLE FOR COMPLETING SECTION IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—lated wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and dispose will be in a landfill.

| L A.   |     | C. UNIT                 | D. PROC                     | ESSES   |  |
|--|-----|-------------------------|-----------------------------|---|--|
| I N DANGEROUS B. ESTIMATED ANNUAL NO WASTE NO. QUANTITY OF WASTE E . (entercode) |     | SURE<br>(enter<br>code) | 1. PROCESS CODES<br>(enter) | 2. PROCESS DESCRIPTION (if a code is not entered in O(1)) |  |
| X-1 K 0 5 4  | 900 | P                       | T 0 3 D 8 0                 |   |  |
| V-2 D 0 0 2  | 400 | P                       | T 0 3 D 8 0                 |   |  |
| X-3 D 0 0 1  | 100 | P                       | T 0 3 D 8 0                 |   |  |
| X-1 D U 0 2  |     |                         | T 0 3 D 8 0                 | included with above                                       |  |

## III. Processes (continued)

#### T02, D84

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The 216-B-3 Pond System consists of the 216-B-3-3 Ditch and four interconnected ponds designated 216-B-3, 216-B-3A, 216-B-3B, and 216-B-3C. The pond system receives radioactive and non-radioactive process and cooling water from PUREX Plant, B-Plant, and other 200 Area facilities. Effluent is also received from the PUREX Plant chemical sewer by way of the 216-A-29 Ditch.

Historically, the pond system received corrosive waste as a result of regeneration of the PUREX Plant demineralizer columns (D84). Treatment of the waste occurred by the successive discharge of acidic and caustic waste, which served to neutralize the corrosivity of the waste prior to and upon reaching the pond. Residual corrosivity was neutralized by the calcareous nature of the pond soil (T02).

During peak facility operations, approximately 22,000,000 gallons per day was discharged into the pond system of which the dangerous waste/mixed waste constituted a very small fraction. Administrative and physical system modifications have subsequently been implemented to eliminate further discharge of dangerous waste/mixed waste into the pond system.

The process design capacity listed on page 1 represents the maximum volume of fluid that can be discharged by design to the pond system in a given 24 hour period, rather than the physical capacity of the unit.

Note: Additional waste codes (including listed waste) may be added to this Part A permit application based upon analytical results from the B-Pond waste stream characterization and other studies currently in progress.

Continued from page 2, VOTE: Photocopy this page before completing if you have more than 26 wastes to list.

LD. NUMBER (enter from page 1) W A 7 8 9 0 0 0 8 9 6 7

| <u> </u>        |              |              | 11.          | 710  |      | 0 0 0 0 5 0 7                            |  |                                     |           |             |    |           |              |          |              |             |         |  |     |              |  |
|-----------------|--------------|--------------|--------------|--|------|--|--|-------------------------------------|-----------|-------------|----|-----------|--------------|----------|--------------|-------------|---------|--|-----|--------------|--|
| IV.             |              |              |              |  |      |  |  |                                     |           |             |    |           |              |          |              |             |         |  |     |              |  |
| 1 N             | 11           |              | ΠĒ           | ROUS<br>NO.                                      |      | 8. ESTIMATED ANNUAL<br>QUANTITY OF WASTE | 1 :  | UN<br>ME<br>SUPE<br>(anter<br>code) | .         |             |    | 1.        | PRO          | CES      | S C          |             | E3      |  |     | D.           | PROCESSES  2. PROCESS DESCRIPTION (if a code is not entered in D(1)) |
| 1               | -            |              |              | 0 2  |      | 120,700,000                              |  | Р                                   |           |             |    | 2         | D.           | 8 4      | 1            | T           | 1       | <u> </u>   | T-  | T            | Neutralization/Percolation   |
| 2               | ١            | // ·         | r            | 0 2  | ,    | 2,650,000                                |  | Р                                   |           | ı           |    |           | I            | ,        |              |             |         |  | Ţ   |              | Included With Above  |
| 3               | l            | J            |              | 3 3  | 3    | 1,895,000                                |  | Р                                   |           |             |    |           |              | 8 4      | 1            |             | 1       |  | 1   |              | Neutralization/Percolation   |
| 4               | ١            | 4            | Г            | 0 1  |      | 503,000                                  |  | Р                                   |           | T           | _  |           | D<br>D       | ا<br>8 د | i            | 1           | \<br>   |  | 1   |              | Neutralization/Percolation   |
| 5               | i            |              |              | 0_6  |      | 318,000                                  |  | Р                                   |           | - 1         | -1 |           | -Ţ           |          |              | 1           | ſ       |  | 1   |              | Included with Above  |
| 6               |              |              | T            |  |      | <u> </u>                                 | •  |                                     |           | 1           |    |           | _T           | 1        |              | 1           | Ţ       |  |     |              |  |
| 0 7             |              |              |              |  |      | ,  |  |                                     |           | - 1         | í  |           | 1            | ſ        |              | T           | í       |  | í   | 1            |  |
| 8               |              |              |              |  |      |  |  |                                     |           | 1           | -1 |           | <u> </u>     | 1        |              | T           | 1       | Γ  |     | 1            |  |
| 9               |              | 1            |              |  |      |  |  |                                     |           | 一           | I  |           | 1            | 1        |              | 1           | 1       |  |     | I            |  |
| 9               |              | 1            |              |  |      |  |  |                                     |           | I           | T  |           | -1-          | 1        | T            | 1           | 1       |  | -   | T            | ·  |
| المت            |              | İ            | $\dagger$    | T  |      |  |  | 7                                   | 1         |             | 7  |           | Т            | 1        |              | 1           | Ī       |  |     | í            |  |
| 12              | _            | $\top$       | T            | Ť  |      | <del></del>                              |  | Ť                                   | Ť         | ī           | 7  |           | 7            | T        |              | 1           | ĭ       |  | Ī   | 1            | ,  |
| +13             | _            | T            | <del> </del> |  |      | <u> </u>                                 |  | 1                                   | 1         | <del></del> | 7  | 1         | 7            | -        | T            | T           | 1       | -  |     | 1            |  |
| 14              |              | Ť            |              |  |      |  |  |                                     | 1         | 1           | 1  | 1         | 1            | 1        |              | ī           | Ī       |  |     | ľ            |  |
| O <sub>15</sub> |              | <del> </del> |              | -  | -    |  |  | $\dashv$                            | 1         | T           | 7  |           | <del>-</del> | T        |              | Ţ           | 1       |  |     |              |  |
| 16              |              | -            |              |  |      | · · · · · · · · · · · · · · · · · · ·    |  | 1                                   | $\dagger$ | Т           | Ţ  | †         | 1            | Т        |              | Г           | T       |  | •   | _            |  |
| 17              |              |              |              |  |      |  |  | 1                                   | 1         | T           | 1  | 1         | T            | 1        |              | ī           | ī       | 7  |     | _            |  |
| 18              |              | 1            | H            | $  \cdot  $                                      | ···· |  | ++   | 1                                   | $\dagger$ | -1          | T  | $\dagger$ | Т            | ī        |              | ·           | ī       | <del>- ,</del>                                   | _   | П            |  |
| 19              | -            |              |              |  | -    |  |  | +                                   | +         | 7           | 1  | $\dagger$ | 7            | 1        | -            | _           | 1       | <del>                                     </del> |     |              |  |
| 20              |              |              | -            |  |      |  |  | +                                   | †         | $\neg$      | 1  | +         | T            | T        |              | Ī           | 1       | 7  |     |              |  |
| 21              |              |              |              |  |      |  | + †  | $\dagger$                           | +         |             | 1  | 1         | 1            | 7        |              | <del></del> |         | 1  |     |              |  |
| 22              |              | <u> </u>     |              |  |      |  | $\dagger \dagger$                            | $\dagger$                           | +         | T           | 1  | $\dagger$ | T            | 7        | -            |             |         | 1  | 7   | 1            |  |
| 23              |              |              |              | -  |      |  | <del>† †</del>                               | $\dagger$                           | -         | 7           | ı  | $\dagger$ | 7            | T        | <del> </del> |             |         | T  | i   |              |  |
| 24              |              |              |              | H  | -#-  |  | $\dagger \dagger$                            | +                                   | -         | 1           | 1  | +         | Т            | 7        | <del>-</del> |             | -  <br> | ī  | - 1 | <del> </del> |  |
| 25              |              |              |              | <del>                                     </del> |      | - <u></u>                                | ++   | 1                                   |           | ī           | :  | $\dagger$ | <del>-</del> | i        | <u> </u>     |             |         | T  | i   |              |  |
|                 | <u> </u><br> |              |              |  | -    | <u></u>                                  | 1  |                                     | 1         | ī           | 1  | +         | ì            | ·        | 1            |             | 1       | 1  | 1   |              |  |
| <b>-6</b> –     |              |              |              |  |      |  | <u>~                                    </u> | <u> </u>                            | -         |             |    | <u> </u>  | _            |          |              | =           | !       |  | _   |              | <u>.                                    </u>                         |

Continued from the front

| !V. | DESCRIPTION | OF : | DANGEROUS | WASTES | (continued) |
|-----|-------------|------|-----------|--------|-------------|

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM SECTION O(1) ON PAGE 3.

The 216-B-3 Pond System routinely received corrosive dangerous waste via the 216-A-29 Ditch. Waste consisted primarily of backwash resulting from the regeneration of demineralizer columns at the PUREX Plant. Additionally, the pond system received spills of dangerous waste/mixed waste from the PUREX Plant.

The quantity of waste specified for waste designated D002/WT02 is an estimated annual quantity of waste. Quantities of waste for wastes designated U133 and WT01/D006 represent the total recorded volume of waste discharged into the pond system since the PUREX plant resumed operations in 1983.

| ٠.,        |  |
|------------|--|
|            | $\cdot$  |
| 3          | V. FACILITY DRAWING  |
| ů.         | All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).   |
|            | VI. PHOTOGRAPHS  |
| 7          | All existing facilities must include photographs (sens) or ground—level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of luture storage, treatment or disposal areas (see instructions for more detail).  |
| <u>ا</u> ا | VII. FACILITY GEOGRAPHIC LOCATION This information is provided on attached drawings and photographs  |
| ·          | LATITUDE (degrees, minutes, & seconds)  LONGITUDE (degrees, minutes, & seconds)  |
| "          |  |
|            | VIII. FACILITY OWNER   |
| 1          | A. If the facility owner is also the facility operator as listed in Section VII on Form 1, "General information", place an "X" in the box to the left and skip to Section IX below.  |
| ,          | 8. If the facility owner is not the facility operator as listed in Section VII on Form 1, complete the following stems:  |
| 1          | 1, NAME OF FACILITY'S LEGAL OWNER 2. PHONE NO. (area code 4 no.)   |
| ١          |  |
| İ          | 3. STREET CR P Q. BOX 4. CITY OR TOWN 5. ST.I 6. ZIP CODE  |
|            |  |
|            | IX. OWNER CERTIFICATION  |
|            | I cartify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.   |
|            | Manager, Richland Operations  United States Department of Energy   Signature   | ]          | A OPERATOR CERTIFICATION   |
| ;          | I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those inquividuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.  |
| -          | NAME (print or type) SIGNATURE DATE SIGNED   |
|            | CEE ATTACHMENT   |

## X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Co-operator

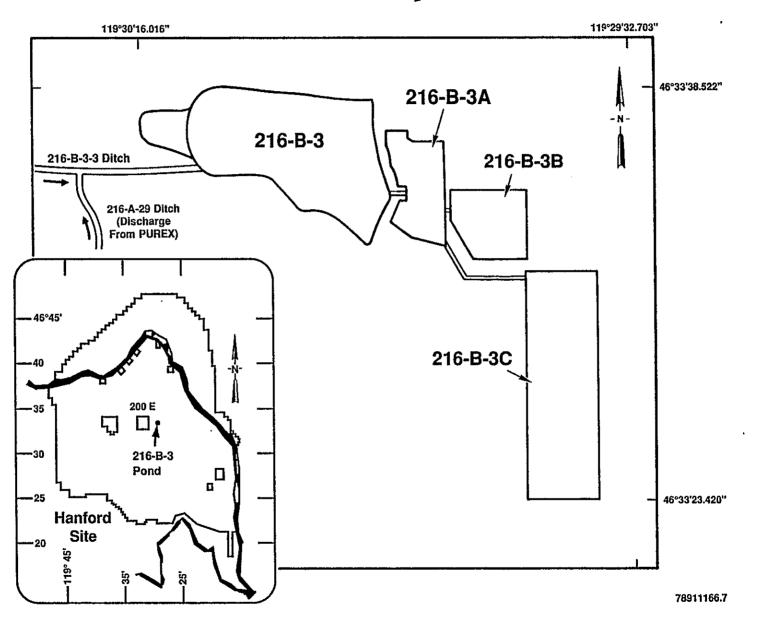
John E. Nolan, President Westinghouse Hanford Company

-Owner/Operator

Michael J. Lawrence, Manager U.S. Department of Energy

Richland Operations Office

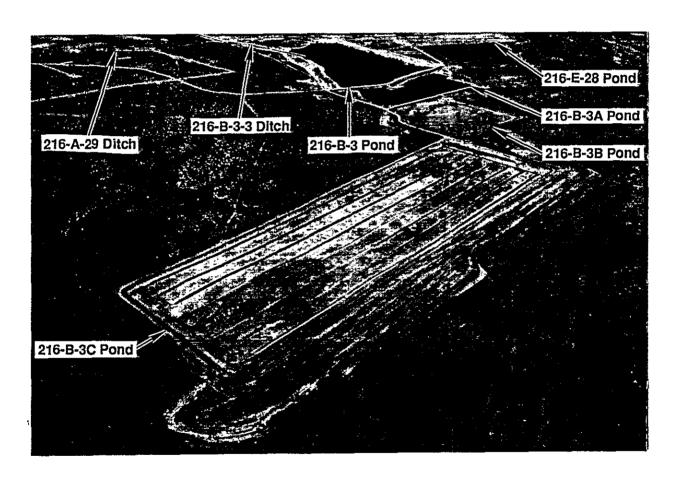
# 216-B-3 Pond System



216-B-3 Pond System Rev. 3, 03-21-90, Page 7 of 8

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# 216-B-3 POND SYSTEM



46°33'38.522" 46°33'23.420" 119°30'16.016" 119°29'32.703" Author

Addressee

Correspondence No.

RD Izatt/RE Lerch

TL Nord/Ecology

Incoming 9001230

Subject REVISION TO THE HANFORD SITE DANGEROUS WASTE PART A PERMIT APPLICATION (WA7890008967) (D-2-5)

|          |      | Internal Distribution  |  |                 |
|----------|------|--|--|-----------------|
| Approval | Date | Name   | Location   | w/att           |
| Approval | Date | Correspondence Control  DEFENSE WASTE MANAGEMENT  T. D. Blankenship G. T. Berlin H. F. Daugherty D. B. Erb J. W. Stiffler D. D. Wodrich  ENVIORNMENTAL DIVISION  J. W. Baden J. R. Bellomy R. C. Bowman L. C. Brown G. D. Carpenter L. D. Diediker W. T. Dixon J. J. Dorian L. A. Garner C. J. Geier V. W. Hall R. J. Landon | S5-15<br>S5-15<br>R2-53<br>R1-51<br>R1-62<br>R2-23<br>B2-15<br>H4-57<br>H4-57<br>H4-15<br>T1-30<br>B2-35<br>H4-15<br>B2-19<br>H4-57<br>B2-19 | w/att           |
|          |      | R. J. Landon R. E. Lerch (Assignee) H. E. McGuire S. M. Price F. A. Ruck III S. A. Wiegman J. G. Woolard  SAFETY/QUALITY ASSURANCE   | B2-19<br>B2-35<br>B2-35<br>H4-57<br>H4-57<br>B2-19<br>H4-57  |                 |
|          |      | J. W. Hagan D. H. Jones K. R. Jordan P. R. Praetorius  | R2-30<br>H4-16<br>R2-56<br>S1-56<br>MAR 2  | 7 1990 NONDENSE |

Part 2 of 2

**Author** 

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Addressee

Correspondence No.

RD Izatt/RE Lerch .

TL Nord/Ecology

Incoming 9001230

Subject REVISION TO THE HANFORD SITE DANGEROUS WASTE PART A PERMIT APPLICATION (WA7890008967) (D-2-5)

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|----------|------|---|--|-------|
| Approval | Date | Name  | Location   | w/ati |
|          |      | Correspondence Control  |  | Х     |
|          |      | LEGAL   |  |       |
|          |      | J. D. Bauer<br>K. L. Hoewing  | B3-15<br>B3-06                                     |       |
|          |      | cc: R. J. Bliss R. C. Nichols J. E. Nolan D. E. Simpson EDMC JRB: File/LB | 83-04<br>83-02<br>83-01<br>83-51<br>H4-22<br>H4-57 | x     |
|          |      | Attachments same as<br>letter #9050884                                    |  |       |
|          |      |   |  |       |
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|          |      |   | MAR 2 7 1990 :                                     | 图     |
|          |      |   | CORRESPONDENCE                                     | 43    |
|          |      |   | 37119117   |       |

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